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A safety and efficacy trial of lethally irradiated allogeneic pancreatic tumor cells transfected with the GM-CSF gene in combination with adjuvant chemoradiotherapy for the treatment of adenocarcinoma of the pancreas.

Sub-category: Translational research

Category: Pancreas, Small Bowel, and Hepatobiliary Tract

Meeting: 2007 Gastrointestinal Cancers Symposium

Abstract No. 106

Author(s): D. Laheru, C. Yeo, B. Biedrzycki, S. Soit, E. Lutz, B. Onners, I. Tartakovsky, R. Hruban, S. Piantadosi, E. Jaffee

adjuvant vaccine study to the Johns Hopkins Surgery database will be presented at this meeting.

Abstract:

Introduction: Pamoradic cancer armains the fourth leading cause of cancer related details in the U.S. Surrigical resource provides the project provides the complex possibility of cum. Pre-years unrevial remains approach for patients with respect of classes has not yet been determined. We have developed an irrelated CMC-SF transferred allogance whose colline pamorase adenocardenma firmumorberay and proviously reported a collow-up 60 patients study in this same population using the highest broache immunotherayy does identified in the initial phase is study. Matchods: Single institution phase is laidly of 60 patients with resected parameters adenocardenma feministened a total of the minumorbaray treatment using hop parameters cancer certain subsequently were treated with FPL Classed chemotheray integrated with contributions of the contribution phase is instituted phase in section. Patients absoluced with resected parameters administed and study of 60 patients and other minumorbaray treatment one was administened in 10 weeks following surgical sections and other contributions of the contribution of the contribution of the contribution phase in the contribution of the cont

Follow-up survival data with median follow-up approaching 3 years and a matched cohort analysis comparing patients enrolled on this

Associated Presentation(s):

 A safety and efficacy trial of lethally irradiated allogeneic pancreatic tumor cells transfected with the GM-CSF gene in combination with adjuvant chemoradiotherapy for the treatment of adenocarcinoma of the pancreas

Meeting: 2007 Gastrointestinal Cancers Symposium Presenter: Daniel Laheru, MD

Session: General Session III: Translational Research (General Session)

 A safety and efficacy trial of lethally irradiated allogeneic pancreatic tumor cells transfected with the GM-CSF gene in combination with adjuvant chemoradiotherapy for the treatment of adenocarcinoma of the pancreas

No presentation available Meeting: 2007 Gastrointestinal Cancers Symposium

Presenter: Daniel Laheru, MD

Session: General Poster Session D (Poster Presentation)

Other Abstracts in this Sub-Category

impact of NAT1 polymorphism on survival of pancreatic cancer.

Meeting: 2007 Gastrointestinal Cancers Symposium. Abstract No: 107 First Author: A. K. Nooka Category: Pancreas, Small Bowel, and Hepatobiliary Tract - Translational research

 Radiosensitization of human pancreatic cancer through protein kinase Cβ: {PKCβ:}-mediated suppression of the GSK3β:/6:-catenin Axis.

Meeting. 2007 Gastrointestinal Cancers Symposium. Abstract No: 203. First Author: A. Spalding Category: Pancreas, Small Bowel, and Hepatobiliary Tract - Translational research.

 Targeting transforming growth factor β: (T6Fβ:) type I receptor (Tβ:RI) kinase activity: A therapoutic approach to suppress metastatic processes in human pancreatic cancer (HPC).

Meeting: 2007 Gastrointestinal Cancers Symposium. Abstract No: 204 First Author: D. Melisi Category: Pancreas, Small Bowel, and Hepatobiliary Tract - <u>Translational research</u>

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- Adjuvant chemoradiation therapy siter pancreaticoduodenectomy for intraductal papillary mucinous neoplasm of the
 pancress with associated invasive carcinoma.
 - Meeting: 2007 Gastrointestinal Cancers Symposium. Abstract No: 178 First Author: M. J. Swartz Category: Pancreas, Small Bowel, and Hepatobiliary Tract - Multidisciplinary Treatment
- A multicenter phase 2 consortium (P2C) study of triapine in patients (pts) with advanced adenocarcinoms of the pancress.
 Meeting: 2006 ASCO Annual Meeting. Abstract No: 14118 First Author D_L, Giotelasschen
 Category: Gastriainstand (Monocloredal) Cancer Pancresie Cancer

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Journal of Clinical Oncology Articles by D. Laheru

Novel allogeneic granulocyte-macrophage colony-etimulating factor-secreting tumor vaccine for pancreatic cancer: a
phase I trial of safety and immune activation.

J Clin Oncol, United States Vol 19, No 1 (1/3/2001); pp. 145-56

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PubMed Articles by D Laheru



 Immunohistochemical and genetic evaluation of deoxycytidine kinase in pancreatic cancer: relationship to molecular mechanisms of geneticabine resistance and survival.

Clin Cancer Res, United States Vol 12, No 8 (4/28/2006): pp. 2492-7 PMID: 16638857 [PubMed - in process]

Omega-3 fatty acids for the treatment of cancer cachexia: issues in designing clinical trials of dietary supplements.
 J Altern Complement Med. United States

Vol 11, No 6 (1/10/2006); pp. 1039-46 PMID; 16396596 [PubMed - in process]

 Pancreaticoduodenectomy With or Without Distal Gastrectomy and Extended Retroperitoneal Lymphadenectomy for Perlampullary Adenocarcinoms-Part 3: Update on 5-Year Survival.

J Gastrointest Surg, Vol 9, No 9 (12/8/2005); pp. 1191-1206

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